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1 Internet Publishing and Transformation of Knowledge Processes   ▰
J. Leon Zhao, Vincent H. Resh
December 2001 **Communications of the ACM**, Volume 44 Issue 12

Full text available: 📄 pdf(100.40 KB)
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Surveying the transition from conventional to Internet-based publishing mechanisms.

2 The internet as an engine of scholarship   ▰
Joseph S. Fulda
March 2000 **ACM SIGCAS Computers and Society**, Volume 30 Issue 1

Full text available: 📄 pdf(1.21 MB)   Additional Information: full citation

3 Citation linking: improving access to online journals   ▰
S. Hitchcock, L. Carr, S. Harris, J. M. N. Hey, W. Hall
July 1997 **Proceedings of the second ACM international conference on Digital libraries**

Full text available: 📄 pdf(1.32 MB)   Additional Information: full citation, references, citings, index terms

Keywords: citation linking, electronic journals, hypermedia, hypertext, link services

4 Information retrieval on the web   ▰
Mei Kobayashi, Koichi Takeda
June 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 2

Full text available: 📄 pdf(213.89 KB)   Additional Information: full citation, abstract, references, citings, index terms

In this paper we review studies of the growth of the Internet and technologies that are useful for information search and retrieval on the Web. We present data on the Internet from several different sources, e.g., current as well as projected number of users, hosts, and Web sites. Although numerical figures vary, overall trends cited by the sources are consistent and point to exponential growth in the past and in the coming decade. Hence it is not surprising that about 85% of Internet user ...

Keywords: Internet, World Wide Web, clustering, indexing, information retrieval, knowledge management, search engine

5 From the Publisher: Internet Changes/Linux Changes
Phil Hughes
October 1997 **Linux Journal**

Full text available: html(3.84 KB)   Additional Information: full citation, index terms

6 From the Publisher: Linux--The Internet Appliance?
Phil Hughes
April 1997 **Linux Journal**

Full text available: html(6.83 KB)   Additional Information: full citation, index terms

7 Crossing the divide
March 2004 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 11 Issue 1

Full text available: pdf(110.41 KB)   Additional Information: full citation, abstract, references, citings, index terms

This essay summarizes the editor's views of publication in the field of human-computer interaction. Digital technologies have begun changing the way journal articles and conference papers are produced, reviewed, published, accessed, and used. This period of profound change presents challenges and opportunities for both new and existing channels of scientific and technical communication.

Keywords: Journals, conference proceedings, human-computer interaction

8 Efficient scheduling of Internet banner advertisements
Ali Amiri, Syam Menon
November 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 4

Full text available: pdf(123.85 KB)   Additional Information: full citation, abstract, references, index terms, review

Despite the slowdown in the economy, advertisement revenue remains a significant source of income for many Internet-based organizations. Banner advertisements form a critical component of this income, accounting for 40 to 50 percent of the total revenue. There are considerable gains to be realized through the efficient scheduling of banner advertisements. This problem has been observed to be intractable via traditional optimization techniques, and has received only limited attention in the liter ...

Keywords: WWW, banner advertising, scheduling

9 Internet Web servers: workload characterization and performance implications
Martin F. Arlitt, Carey L. Williamson
October 1997 **IEEE/ACM Transactions on Networking (TON)**, Volume 5 Issue 5

Full text available: pdf(216.86 KB)   Additional Information: full citation, references, citings, index terms, review

Keywords: World-Wide Web, caching, performance evaluation, workload characterization

10 Presidential politics and internet issues in the 2000 election

Doug Isenberg

October 2000 **Ubiquity**, Volume 1 Issue 34

Full text available: html(12.15 KB)   Additional Information: full citation, index terms

11 The architecture of robust publishing systems

Marc Waldman, Aviel D. Rubin, Lorrie Faith Cranor

November 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 2

Full text available: pdf(680.21 KB)   Additional Information: full citation, abstract, references, index terms

The Internet in its present form does not protect content from censorship. It is straightforward to trace any document back to a specific Web server, and usually directly to an individual. As we discuss below, there are valid reasons for publishing a document in a censorship-resistant manner. Unfortunately, few tools exist that facilitate this form of publishing. We describe the architecture of robust systems for publishing content on the Web. The discussion is in the context of Publius, as that ...

Keywords: Censorship resistance, Web publishing

12 Advertising, profits, switching costs, and the Internet

Avi Goldfarb

September 2003 **Proceedings of the 5th international conference on Electronic commerce**

Full text available: pdf(251.31 KB)   Additional Information: full citation, abstract, references, index terms

In this paper, I model the online media market. There are three types of players in the market: advertisers, publishers, and users. The advertising side of the market is competitive and publishers are price takers. To draw users, they compete in quality. I find that without any frictions, publishers will earn zero profits; however, if users face switching costs, publishers earn positive profits because they deteriorate quality to the locked-in users. I provide empirical evidence for this predict ...

Keywords: B2C eCommerce, Internet publishing, competition., personalization, profitability, switching costs

13 Middleware for software leasing over the Internet

H.-A. Jacobsen, O. Günther

November 1999 **Proceedings of the 1st ACM conference on Electronic commerce**

Full text available: pdf(270.10 KB)   Additional Information: full citation, references, citings, index terms

14 Internet-accessible information retrieval tools for advanced DB/IR courses

Sally Jo Cunningham

March 1996 **ACM SIGCSE Bulletin , Proceedings of the twenty-seventh SIGCSE technical symposium on Computer science education**, Volume 28 Issue 1

Full text available: pdf(405.63 KB)   Additional Information: full citation, abstract, references, citings, index terms

A number of information retrieval tools are now freely available over the Internet, either as

full production programs or demos. These programs illustrate a wide variety of IR techniques, and can allow students to gain realistic, hands-on experience with a variety of algorithms that were previously difficult to discuss other than in theory. In addition, many of these programs are associated with computing-related document collections that in and of themselves are useful for computer science stud ...

15 Recovery guarantees for Internet applications

Roger Barga, David Lomet, German Shegalov, Gerhard Weikum

August 2004 **ACM Transactions on Internet Technology (TOIT)**, Volume 4 Issue 3

Full text available: pdf(997.52 KB)   Additional Information: full citation, abstract, references, index terms

Internet-based e-services require application developers to deal explicitly with failures of the underlying software components, for example web servers, servlets, browser sessions, and so forth. This complicates application programming, and may expose failures to end users. This paper presents a framework for an application-independent infrastructure that provides recovery guarantees and masks almost all system failures, thus relieving the application programmer from having to deal with these f ...

Keywords: Exactly-once execution, application recovery, communication protocols, interaction contracts

16 Short talks-Specialized section: brains, eyes and ears: The neurally controllable internet browser (BrainBrowser)

Opé Tomori, Melody Moore

April 2003 **CHI '03 extended abstracts on Human factors in computing systems**

Full text available: pdf(320.08 KB)   Additional Information: full citation, abstract, references, index terms

The Internet has become an important part of our daily lives, with browsers serving as the main tool of navigation. For users with severe disabilities, access to the Internet can be crucial to quality of life, providing a myriad of services and opportunities. The GSU BrainLab is researching methods of controlling computer interfaces directly with brain signals, to assist users who are completely paralyzed and have no other means of interaction. Adapting a web browser for neural control provides ...

Keywords: direct brain interfaces, internet navigation, neural controls, web browsers

17 Criminalising computer misconduct:Legal and philosophical concerns

Dr. Gregor Urbas

June 2004 **ACM SIGCAS Computers and Society**, Volume 34 Issue 1

Full text available: html(241.37 KB)   Additional Information: full citation, abstract

Computer misconduct (hacking, fraud, privacy breaches, pornography dissemination etc.) has been a part of computing and electronic communication since its early development. The process of criminalisation (enactment of laws creating specific offences covering these activities) has followed in a some what sporadic and uneven way, with notable discrepancies between jurisdictions both internationally and within countries. In Australia, there has been some movement towards uniformity with th ...

18 IP Design and Reuse: Concurrent-simulation-based remote IP evaluation over the internet for system-on-a-chip design

Hung-Pin Wen, Chien-Yu Lin, Youn-Long Lin

September 2001 **Proceedings of the 14th international symposium on Systems synthesis**

Full text available: pdf(283.80 KB)   Additional Information: full citation, abstract, references, index terms

We propose an Internet-based concurrent-simulation scheme to ease IP evaluation process between IP vendors and users. Complex system-on-a-chip design requires more and more IP modules from 3rd party vendors. What can be disclosed by the vendor without impairing its trade secrete and what needs to be examined by the user to gain satisfactory level of confidence are contradictory of each other. Via PLI interface functions and Internet protocol, our proposed software enables HDL simulators (Verilog ...

Keywords: IP evaluation, concurrent simulation, intellectual property (IP), system-on-a-chip

19 GIS and the internet: Analysis of different approaches for storing GML documents

J. E. Córcoles, P. González
November 2002 **Proceedings of the 10th ACM international symposium on Advances in geographic information systems**

Full text available: pdf(682.63 KB)   Additional Information: full citation, abstract, references, citings, index terms

The fact that GML is an XML encoding allows it to be queried. In order to query a GML document we have designed a query language over GML/XML enriched with spatial operators. This query language has an underlying data model and algebra that supplies the semantics of the query language. In order to use this query language, it is necessary to find an implementation that allows us to exploit all its features, storing GML documents efficiently. The general aim of this paper is to study the behaviour ...

Keywords: GML, spatial queries

20 Managing academic e-journals

Anat Hovav, Paul Gray
April 2004 **Communications of the ACM**, Volume 47 Issue 4

Full text available: pdf(114.14 KB)   Additional Information: full citation, abstract, references, index terms, html(20.29 KB)   review

Though e-publishing is relatively inexpensive, e-publisher survival still depends on the age-old virtues of content quality and author credibility.

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1 Harp: a distributed query system for legacy public libraries and structured databases
Ee-Peng Lim, Ying Lu
July 1999 **ACM Transactions on Information Systems (TOIS)**, Volume 17 Issue 3

Full text available: 🔲 pdf(196.58 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

The main purpose of a digital library is to facilitate users easy access to enormous amount of globally networked information. Typically, this information includes preexisting public library catalog data, digitized document collections, and other databases. In this article, we describe the distributed query system of a digital library prototype system known as HARP. In the HARP project, we have designed and implemented a distributed query processor and its query front-end to support integr ...

Keywords: Internet databases, digital libraries, interoperable databases

2 XIRQL: An XML query language based on information retrieval concepts
Norbert Fuhr, Kai Großjohann
April 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 2

Full text available: 🔲 pdf(281.91 KB)   Additional Information: full citation, abstract, references, citings, index terms

XIRQL ("circle") is an XML query language that incorporates imprecision and vagueness for both structural and content-oriented query conditions. The corresponding uncertainty is handled by a consistent probabilistic model. The core features of XIRQL are (1) document ranking based on index term weighting, (2) specificity-oriented search for retrieving the most relevant parts of documents, (3) datatypes with vague predicates for dealing with specific types of content and (4) structural vagueness f ...

Keywords: Path algebra, XML, XQuery, probabilistic retrieval, ranked retrieval, vague predicates

3 Querying web metadata: Native score management and text support in databases
Gültekin Özsoyo☐lu, Ismail Sengör Altingövde, Abdullah Al-Hamdani, Selma Ayşe Özel, Özgür Ulusoy, Zehra Meral özsoyo☐lu
December 2004 **ACM Transactions on Database Systems (TODS)**, Volume 29 Issue 4

Full text available: 📄 pdf(737.76 KB)   Additional Information: full citation, abstract, references, index terms

In this article, we discuss the issues involved in adding a native score management system to object-relational databases, to be used in querying Web metadata (that describes the semantic content of Web resources). The Web metadata model is based on topics (representing entities), relationships among topics (called *metalinks*), and importance scores (sideway values) of topics and metalinks. We extend database relations with scoring functions and importance scores. We add to SQL score-manag ...

Keywords: Score management for Web applications

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4 The design of a relational database system with abstract data types for domains
Sylvia L. Osborn, T. E. Heaven
August 1986 **ACM Transactions on Database Systems (TODS)**, Volume 11 Issue 3

Full text available: 📄 pdf(913.80 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

An extension to the relational model is described in which domains can he arbitrarily defined as abstract data types. Operations on these data types include primitive operations, aggregates, and transformations. It is shown that these operations make the query language complete in the sense of Chandra and Harel. The system has been designed in such a way that new data types and their operations can be defined with a minimal amount of interaction with the database management system.

5 Semantic data models
Joan Peckham, Fred Maryanski
September 1988 **ACM Computing Surveys (CSUR)**, Volume 20 Issue 3

Full text available: 📄 pdf(3.10 MB)   Additional Information: full citation, abstract, references, citings, index terms

Semantic data models have emerged from a requirement for more expressive. conceptual data models. Current generation data models lack direct support for relationships, data abstraction, inheritance, constraints, unstructured objects, and the dynamic properties of an application. Although the need for data models with richer semantics is widely recognized, no single approach has won general acceptance. This paper describes the generic properties of semantic data models and presents a represen ...

6 DOCUMENTS: an interactive online solution to four documentation problems
T. R. Girill, Clement H. Lulc
May 1983 **Communications of the ACM**, Volume 26 Issue 5

Full text available: 📄 pdf(1.14 MB)   Additional Information: full citation, abstract, references, citings, index terms

An adequate delivery system for user documentation addresses the problems of easy access, versatile publication, convenient administration, and good document quality. At the National Magnetic Fusion Energy Computer Center the DOCUMENT program helps solve these problems by providing a high level of service through strategies that can readily be exported to other contexts. Dividing machine-readable documents into keyword windows permits fully online, subject-oriented ...

Keywords: help packages, information retrieval, keywords, online catalogs, user assistance, user interfaces

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7 Document Formatting Systems: Survey, Concepts, and Issues
Richard Furuta, Jeffrey Scofield, Alan Shaw

September 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 3

Full text available: pdf(5.36 MB)   Additional Information: full citation, references, citings, index terms

8 BIBDB: a bibliographic database for collaboration
David J. Musliner, James W. Dolter, Kang G. Shin
December 1992 **Proceedings of the 1992 ACM conference on Computer-supported
cooperative work**

Full text available: pdf(935.84 KB)   Additional Information: full citation, references, index terms

Keywords: bibliographic databases, collaborative writing, distributed & replicated
databases, incremental indexing, partial locking, relaxed consistency

9 Early user---system interaction for database selection in massive domain-specific
online environments
Jack G. Conrad, Joanne R. S. Claussen
January 2003 **ACM Transactions on Information Systems (TOIS)**, Volume 21 Issue 1

Full text available: pdf(845.54 KB)   Additional Information: full citation, abstract, references, index terms

The continued growth of very large data environments such as Westlaw and Dialog, in
addition to the World Wide Web, increases the importance of effective and efficient
database selection and searching. Current research focuses largely on completely
autonomous and automatic selection, searching, and results merging in distributed
environments. This fully automatic approach has significant deficiencies, including reliance
upon thresholds below which databases with relevant documents are not search ...

Keywords: Database selection, metadata for retrieval, structuring information to aid
search and navigation, user interaction

10 A methodology for creating user views in database design
Veda C. Storey, Robert C. Goldstein
September 1988 **ACM Transactions on Database Systems (TODS)**, Volume 13 Issue 3

Full text available: pdf(2.41 MB)   Additional Information: full citation, abstract, references, citings, index
terms, review

The View Creation System (VCS) is an expert system that engages a user in a dialogue
about the information requirements for some application, develops an Entity-Relationship
model for the user's database view, and then converts the E-R model to a set of Fourth
Normal Form relations. This paper describes the knowledge base of VCS. That is, it presents
a formal methodology, capable of mechanization as a computer program, for accepting
requirements from a user, identifying and resolving incons ...

11 Level II technical support in a distributed computing environment
Tim Leehane
September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User
services**

Full text available: pdf(5.73 MB)   Additional Information: full citation, references, index terms

12
Citation linking: improving access to online journals

S. Hitchcock, L. Carr, S. Harris, J. M. N. Hey, W. Hall
July 1997 **Proceedings of the second ACM international conference on Digital libraries**
Full text available: pdf(1.32 MB)   Additional Information: full citation, references, citings, index terms

Keywords: citation linking, electronic journals, hypermedia, hypertext, link services

13 A fine-grained access control system for XML documents
Ernesto Damiani, Sabrina De Capitani di Vimercati, Stefano Paraboschi, Pierangela Samarati
May 2002 **ACM Transactions on Information and System Security (TISSEC)**, Volume 5
Issue 2

Full text available: pdf(330.60 KB)   Additional Information: full citation, abstract, references, citings, index terms

Web-based applications greatly increase information availability and ease of access, which is optimal for public information. The distribution and sharing of information via the Web that must be accessed in a selective way, such as electronic commerce transactions, require the definition and enforcement of security controls, ensuring that information will be accessible only to authorized entities. Different approaches have been proposed that address the problem of protecting information in a Web ...

Keywords: Access control, World Wide Web, XML documents, authorizations specification and enforcement

14 The C-ODA project: online access to electronic journals
Peter Kirstein, Goli Montasser-Kohsari
June 1996 **Communications of the ACM**, Volume 39 Issue 6

Full text available: pdf(1.24 MB)   Additional Information: full citation, references, index terms, review

15 Issues and approaches of database integration
Christine Parent, Stefano Spaccapietra
May 1998 **Communications of the ACM**

Full text available: pdf(132.16 KB) Additional Information: full citation, references, citings, index terms

16 CiteSeer: an autonous Web agent for automatic retrieval and identification of interesting publications
Kurt D. Bollacker, Steve Lawrence, C. Lee Giles
May 1998 **Proceedings of the second international conference on Autonomous agents**

Full text available: pdf(1.07 MB)   Additional Information: full citation, abstract, references, citings, index terms

Research papers available on the World Wide Web (WWW or Web) are often poorly organized, often exist in forms opaque to search engines (e.g. Postscript), and increase in quantity daily. Significant amounts of time and effort are typically needed in order to find interesting and relevant publications on the Web. We have developed a Web based information agent that assists the user in the process of performing a scientific literature search. Given a set of keywords, the agent uses Web s ...

17
Indexing and retrieval of scientific literature

Steve Lawrence, Kurt Bollacker, C. Lee Giles
November 1999 **Proceedings of the eighth international conference on Information and knowledge management**

Full text available: pdf(985.22 KB)　　　Additional Information: full citation, abstract, references, citings, index terms

The web has greatly improved access to scientific literature. However, scientific articles on the web are largely disorganized, with research articles being spread across archive sites, institution sites, journal sites, and researcher homepages. No index covers all of the available literature, and the major web search engines typically do not index the content of Postscript/PDF documents at all. This paper discusses the creation of digital libraries of scientific literature on the web, incl ...

18 XRel: a path-based approach to storage and retrieval of XML documents using relational databases

August 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 1

Full text available: pdf(264.27 KB)　　　Additional Information: full citation, abstract, references, citings, index terms, review

This article describes XRel, a novel approach for storage and retrieval of XML documents using relational databases. In this approach, an XML document is decomposed into nodes on the basis of its tree structure and stored in relational tables according to the node type, with path information from the root to each node. XRel enables us to store XML documents using a fixed relational schema without any information about DTDs and also to utilize indices such as the B+
Keywords: XML query, XPath, text markup, text tagging

19 From text to hypertext by indexing
Airi Salminen, Jean Tague-Sutcliffe, Charles McClellan
January 1995 **ACM Transactions on Information Systems (TOIS)**, Volume 13 Issue 1

Full text available: pdf(1.98 MB)　　　Additional Information: full citation, abstract, references, citings, index terms, review

A model is presented for converting a collection of documents to hypertext by means of indexing. The documents are assumed to be semistructured, i.e., their text is a hierarchy of parts, and some of the parts consist of natural language. The model is intended as a framework for specifying hypertextual reading capabilities for specific application areas and for developing new automated tools for the conversion of semistructured text to hypertext. In the model, two well-known paradigms— ...

Keywords: constrained grammars, grammars, hypertext, properties, structured text, test types, text entities, transient hypergraphs

20 A performance comparison of object and relational databases using the Sun Benchmark
Joshua Duhl, Craig Damon
January 1988 **ACM SIGPLAN Notices , Conference proceedings on Object-oriented programming systems, languages and applications**, Volume 23 Issue 11

Full text available: pdf(1.01 MB)　　　Additional Information: full citation, abstract, references, citings, index terms

A general concern about object-oriented systems has been whether or not they are able to meet the performance demands required to be useful for the development of significant production software systems. Attempts to evaluate this assertion have been hampered by a lack of meaningful performance benchmarks that compare database operations across

different kinds of databases. In this paper, we utilize the Sun Benchmark [Rube87] as a means for assessing the performance of an object d ...

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